

CLAIMS

I claim:

1. A locking assembly for attaching to a doorframe for selectively locking a door in a closed position, the doorframe including a first side and a second side positioned opposite with respect to each other, the door being mounted on the frame such that door may only be opened outwardly, said locking assembly including:

- a locking arm mount being fixedly attached to the first side of the doorframe;

- an arm having a first end and a second end, said first end being pivotally coupled to said locking arm mount such that said arm is selectively positionable between a first position extending away from the frame and a second position extending across the door, a loop being attached to said arm, said loop being positioned generally adjacent to said second end of said arm;

- a lock mount being fixedly attached to the second side of the doorframe, said lock mount being positioned such that said second end of said arm may abut said lock mount when said arm is in said second position, said lock mount including a rod being attached to said second side, a cylinder having a perimeter wall attached to an end of said rod and being positioned adjacent to the door such that a plane of the door extends through said cylinder, said perimeter wall having a slot extending therethrough, said slot being positioned for receiving said loop; and

wherein a lock may be positioned in said cylinder and positioned on said loop for selectively locking said arm in said second position.

2. The locking assembly of claim 1, wherein said locking arm mount includes a pair of plates being spaced from each other, each of said plates being in a plane orientated substantially parallel to each other, said first end being positioned between and pivotally coupled to said plates.

3. The locking assembly of claim 1, wherein said arm is telescoping and includes a first portion being slidably positioned in a second portion.

4. The locking assembly of claim 1, wherein said cylinder has an inner edge and an outer edge, said inner edge being positioned adjacent to the frame.

5. The locking assembly of claim 4, further including a bar being mounted in said cylinder, said bar being positioned adjacent to said outer edge.

6. A locking assembly for attaching to a doorframe for selectively locking a door in a closed position, the doorframe including a first side and a second side positioned opposite with respect to each other, the door being mounted on the frame such that door may only be opened outwardly, said locking assembly including:

- a locking arm mount being fixedly attached to the first side of the doorframe, said locking arm mount including a pair of plates being spaced from each other, each of said plates being in a plane orientated substantially parallel to each other;

- an arm having a first end and a second end, said first end being pivotally coupled to said locking arm mount such that said arm is selectively positionable between a first position

extending away from the frame and a second position extending across the door, said first end being positioned between and pivotally coupled to said plates, said arm being telescoping and including a first portion being slidably positioned in a second portion, a loop being attached to said arm, said loop being positioned generally adjacent to said second end of said arm;

a lock mount being fixedly attached to the second side of the doorframe, said lock mount being positioned such that said second end of said arm may abut said lock mount when said arm is in said second position, said lock mount including a rod being attached to said second side, a cylinder having a perimeter wall attached to an end of said rod and being positioned adjacent to the door such that a plane of the door extends through said cylinder, said perimeter wall having a slot extending therethrough, said slot being positioned for receiving said loop, said cylinder having an inner edge and an outer edge, said inner edge being positioned adjacent to the frame, a bar being mounted in said cylinder, said bar being positioned adjacent to said outer edge; and

wherein a lock may be positioned in said cylinder and positioned on said loop for selectively locking said arm in said second position.